# UNIVISTORS *transistorized* REPLACE VIBRATORS MOUNT-TO-MOUNT

## FIRST TIME AT VIBRATOR PRICES

**Really Dependable mobile power . . .**
**Bases to plug right into the vibrator socket . . .**
**Operating life over 20 times greater than that of a vibrator . . .**
**Cleaner output throughout this long life . . .**
**New highs in efficiency and reliability.**

One compact component now converts troublesome mechanical power supplies into truly modern all-electronic supplies with no moving parts, no vibrator maintenance problems. Unlike a vibrator, the Univistor does no damage to the buffer capacitor thereby eliminating one chief cause of conventional circuitry repairs. Universal's long experience in the production of electronic power supplies for many industrial and military applications assures all the advantages of transistorized power.

There are no wiring or circuit changes required. The two germanium power transistors comprising the Univistor's amplifying elements are independent of the power transformer action, permitting the unit to be interchanged as a separate component in power inverters and converters. The Univistor can not be damaged by input polarity reversal.

Univistors provide, at last, cleaner, more dependable transistorized power . . . at a price actually lower than that of a vibrator (when compared life to life)!

- GREATER RELIABILITY!
- HIGHER EFFICIENCY!
- LONGER LIFE!
- CLEANER OUTPUT!

### UNIVISTORS REPLACE MOST STANDARD VIBRATORS*

| Model No. | Volts | Type | List Price | |
|---|---|---|---|---|
| 12V3A | 12 | Int. | $ [redacted] | $ 26.50 |
| 12V3A(N) | 12 | Int. | [redacted] | 26.50 |
| 6V10A | 6 | Int. | [redacted] | 29.95 |
| 6V10A(N) | 6 | Int. | 29.95 | |
| 24V3A | 24 | Int. | 32.50 | |
| 24V3A(N) | 24 | Int. | 35.95 | |
| 24V10A | 24 | Int. | 99.50 | |
| 24V10A(N) | 24 | Int. | 104.50 | |
| S-12V3A | 12 | Syn. | 33.95 | |
| S-12V3A(N) | 12 | Syn. | 37.95 | |
| S-6V10A | 6 | Syn. | 39.95 | |
| S-6V10A(N) | 6 | Syn. | 42.95 | |
| S-24V3A | 24 | Syn. | 43.95 | |
| S-24V3A(N) | 24 | Syn. | 44.95 | |
| S-24V10A | 24 | Syn. | 107.95 | |
| S-24V10A(N) | 24 | Syn. | 111.95 | |

Model numbers describe input in voltage and amperes. They operate from positive ground unless model number is followed by (N). Where (N) appears in model number, unit operates from negative ground.

**For Replacements See Universal's Vibrator Equivalent Charts*

107-Jy8-8M

A SINGLE COMMERCIAL SOURCE FOR QUALITY POWER SUPPLIES

UAC ELECTRONICS
A DIVISION OF

**UNIVERSAL**
**TRANSISTOR PRODUCTS CORP.**
17 BROOKLYN AVE. WESTBURY, L. I., N. Y. (NASSAU COUNTY)
EDGEWOOD 3-3304 Cable: Univatoms

IN CANADA—Conway Electronic Enterprises Regd., 1514 Eglington Ave., Toronto 10, Ont., Canada